	Application Number		10554599	
	Filing Date		2005-10-27	
	First Named Inventor Ralph		KURT, ET AL	
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	3	0731459	EP		A2	1996-09-11	YEDA RESEARCH DEVELOPMENT C				

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	4	9833325	WO	A2	1998-07-30	KPENV		
	5	03049106	WO	A2	2003-06-12	KPENV		
	6	0067257	WO	A2	2000-11-09	MATSUSHITA ELEC IND CO LTD		
	7	2005048256	WO	A2	2005-05-26	KPENV		
	8	2005086158	WO	A1	2005-09-15	KPENV		
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	2	RAVIKANTH, PAPPU S, Physical One-Way Functions, March 2001, pages 1-154, XP002286677, http://web.media.mit.edu						

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	3	SEAN E. SHAHEEN, ET AL: "2.5% Efficient Organic Plastic Solar Cells", APPLIED PHYSICS LETTERS, Vol. 78, No. 6, February 5, 2001, pages 841-843.					
	4 E. KYMAKIS, ET AL: "Single-Wall Carbon Nanotube/Conjugated Polymer Photovoltaic Devices", APPLIED PHYSICS LETTERS, Vol. 80, No. 1, January 07, 2002, pages 112-114						
	5	GARNER, I.: "AMORPHOUS SILICON FOR PHOTOVOLTAIC CELL"; COMMUNICATIONS INTERNATIONAL, VOL. 16, NO. 3, MARCH 1989, PP. 73-76.					
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